

	Type	Hits	Search Text	DBs
1	BRS	133	(LC composite) and ((336/200).CCLS.)	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
2	BRS	102177	(LC composite component) and capacitor	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
3	BRS	10105	(capacitor with (layer\$1)) and ((LC composite component) and capacitor )	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
4	BRS	7713	(layer\$1 with (insulat\$3 electrode)) and ((capacitor with (layer\$1)) and ((LC composite component) and capacitor ) )	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
5	BRS	332	((spiral conductor) with terminal\$1) and ((layer\$1 with (insulat\$3 electrode)) and ((capacitor with (layer\$1)) and ((LC composite component) and capacitor ) )	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
6	BRS	114	(electrode\$1 with (spiral conductor) with terminal\$1) and (((spiral conductor) with terminal\$1) and ((layer\$1 with (insulat\$3 electrode)) and ((capacitor with (layer\$1)) and ((LC composite component) and capacitor ) )	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
7	BRS	2067	(layer\$1 adj (insulat\$3 electrode)) and ((capacitor with (layer\$1)) and ((LC composite component) and capacitor ) )	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
8	BRS	114	((spiral conductor) with terminal\$1) and ((layer\$1 adj (insulat\$3 electrode)) and ((capacitor with (layer\$1)) and ((LC composite component) and capacitor ) )	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
9	BRS	30	(electrode\$1 with (spiral conductor) with terminal\$1) and (((spiral conductor) with terminal\$1) and ((layer\$1 adj (insulat\$3 electrode)) and ((capacitor with (layer\$1)) and ((LC composite component) and capacitor ) )	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
10	BRS	30	(electrode\$1 with (spiral conductor) with terminal\$1) and (((spiral conductor) with terminal\$1) and ((layer\$1 adj (insulat\$3 electrode)) and ((capacitor with (layer\$1)) and ((LC composite component) and capacitor ) )	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

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11	BRS	109767	composite.ti.	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
12	BRS	1466	capacitor and composite.ti.	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
13	BRS	98889	(layer\$1 with (insulat\$3 dielectric)) and (layer\$1 with (electrode\$1))	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
14	BRS	197	(capacitor and composite.ti.) and ((layer\$1 with (insulat\$3 dielectric)) and (layer\$1 with (electrode\$1)))	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
15	BRS	47810	(spiral conductor) with terminal\$1	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
16	BRS	13	((capacitor and composite.ti.) and ((layer\$1 with (insulat\$3 dielectric)) and (layer\$1 with (electrode\$1)))) and ((spiral conductor) with terminal\$1)	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
17	BRS	65867	(layer\$1 with insulat\$3) same (layer\$1 with (electrode\$1))	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
18	BRS	72	(capacitor and composite.ti.) and ((layer\$1 with insulat\$3) same (layer\$1 with (electrode\$1)))	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
19	BRS	8631	((LC composite component) and capacitor ) and ((layer\$1 with (insulat\$3 dielectric)) and (layer\$1 with (electrode\$1)))	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
20	BRS	432	((spiral conductor) with terminal\$1) and (((LC composite component) and capacitor ) and ((layer\$1 with (insulat\$3 dielectric)) and (layer\$1 with (electrode\$1))))	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
21	BRS	65	((composite.ti.) or (component.ti.) or (capacitor.ti.)) and (((spiral conductor) with terminal\$1) and (((LC composite component) and capacitor ) and ((layer\$1 with (insulat\$3 dielectric)) and (layer\$1 with (electrode\$1)))))	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
22	BRS	420	(composite.ti.) and (capacitor with layer\$1)	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
23	BRS	469	(composite.ti.) and (capacitor with (layer\$1 sheet\$1))	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
24	BRS	383	(composite.ti.) and (capacitor with (layer\$1 sheet\$1)) and ((layer\$1 sheet\$1) with (insulat\$3 dielectric\$3 electrode\$1))	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
25	BRS	16	((conductor) with terminal\$1) and ((composite.ti.) and (capacitor with (layer\$1 sheet\$1)) and ((layer\$1 sheet\$1) with (insulat\$3 dielectric\$3 electrode\$1)))	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
26	BRS	198551	capacitor.ti. or composite.ti.	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
27	BRS	2666454	sheet\$1 layer\$1	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
28	BRS	66374	(capacitor.ti. or composite.ti.) and (sheet\$1 layer\$1)	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
29	BRS	121297	(conductor or conducting or coil or winding) with terminal\$1	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB

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30	BRS	66374	(capacitor.ti. or composite.ti.) and (sheet\$1 layer\$1)	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
31	BRS	121297	(conductor or conducting or coil or winding) with terminal\$1	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
32	BRS	129572	conduct\$3 with terminal\$1	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
33	BRS	40732	coil with terminal\$1	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
34	BRS	31788	winding with terminal\$1	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
35	BRS	668	((capacitor.ti. or composite.ti.) and (sheet\$1 layer\$1) ) and ((conductor or conducting or coil or winding) with terminal\$1 )	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
36	BRS	558	(conduct\$3 with terminal\$1 ) and (((capacitor.ti. or composite.ti.) and (sheet\$1 layer\$1) ) and ((conductor or conducting or coil or winding) with terminal\$1 ))	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
37	BRS	97	(coil with terminal\$1 ) and (((capacitor.ti. or composite.ti.) and (sheet\$1 layer\$1) ) and ((conductor or conducting or coil or winding) with terminal\$1 ))	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
38	BRS	120	(winding with terminal\$1 ) and (((capacitor.ti. or composite.ti.) and (sheet\$1 layer\$1) ) and ((conductor or conducting or coil or winding) with terminal\$1 ))	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
39	BRS	435715	(layer\$1 sheet\$1) with (insulat\$3 electrode\$1)	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
40	BRS	60	((coil with terminal\$1 ) and (((capacitor.ti. or composite.ti.) and (sheet\$1 layer\$1) ) and ((conductor or conducting or coil or winding) with terminal\$1 ))) and ((layer\$1 sheet\$1) with (insulat\$3 electrode\$1))	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
41	BRS	82	((winding with terminal\$1 ) and (((capacitor.ti. or composite.ti.) and (sheet\$1 layer\$1) ) and ((conductor or conducting or coil or winding) with terminal\$1 ))) and ((layer\$1 sheet\$1) with (insulat\$3 electrode\$1))	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
42	BRS	444	((capacitor.ti. or composite.ti.) and (sheet\$1 layer\$1) ) and ((conductor or conducting or coil or winding) with terminal\$1 ) and ((layer\$1 sheet\$1) with (insulat\$3 electrode\$1))	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
43	BRS	17	(layer\$1 with insulat\$3) and (layer\$1 with electrode) and (((winding with terminal\$1 ) and (((capacitor.ti. or composite.ti.) and (sheet\$1 layer\$1) ) and ((conductor or conducting or coil or winding) with terminal\$1 ))) and ((layer\$1 sheet\$1) with (insulat\$3 electrode\$1)))	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB

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44	BRS	8	(layer\$1 with insulat\$3) and (layer\$1 with electrode) and (((coil with terminal\$1 ) and (((capacitor.ti. or composite.ti.) and (sheet\$1 layer\$1) ) and ((conductor or conducting or coil or winding) with terminal\$1 ))) and ((layer\$1 sheet\$1) with (insulat\$3 electrode\$1)))	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
45	BRS	94	(layer\$1 with insulat\$3) and (layer\$1 with electrode) and (((capacitor.ti. or composite.ti.) and (sheet\$1 layer\$1) ) and ((conductor or conducting or coil or winding) with terminal\$1 )) and ((layer\$1 sheet\$1) with (insulat\$3 electrode\$1)))	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
46	BRS	1320	"composite component"	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
47	BRS	143	"composite component" and capacitor	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
48	BRS	148	"composite component" and capacitor\$1	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
49	BRS	2920	capacitor.ti. and (multilayer\$2 or (multi with layer\$1))	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
50	BRS	922	((layer with (insulation dielectric dielectric)) and (layer with (electrode magnetic))) and (capacitor.ti. and (multilayer\$2 or (multi with layer\$1)))	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
51	BRS	218	(conductor) and (((layer with (insulation dielectric dielectric)) and (layer with (electrode magnetic))) and (capacitor.ti. and (multilayer\$2 or (multi with layer\$1))))	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
52	BRS	22995	capacitor.ti. and (multilayer\$2 or (multi with layer\$1) or layer\$1)	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
53	BRS	6075	((layer with (insulation dielectric dielectric)) and (layer with (electrode magnetic))) and (capacitor.ti. and (multilayer\$2 or (multi with layer\$1) or layer\$1))	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
54	BRS	6386	((layer\$1 with (insulation dielectric dielectric)) and (layer\$1 with (electrode magnetic))) and (capacitor.ti. and (multilayer\$2 or (multi with layer\$1) or layer\$1))	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
55	BRS	809	(conductor) and (((layer\$1 with (insulation dielectric dielectric)) and (layer\$1 with (electrode magnetic))) and (capacitor.ti. and (multilayer\$2 or (multi with layer\$1) or layer\$1)))	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
56	BRS	10	(spiral with conductor) and (((layer\$1 with (insulation dielectric dielectric)) and (layer\$1 with (electrode magnetic))) and (capacitor.ti. and (multilayer\$2 or (multi with layer\$1) or layer\$1)))	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
57	BRS	73	(conductor\$1 with terminal\$1) and ((conductor) and (((layer\$1 with (insulation dielectric dielectric)) and (layer\$1 with (electrode magnetic))) and (capacitor.ti. and (multilayer\$2 or (multi with layer\$1) or layer\$1))))	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB

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58	BRS	212	winding and (((layer\$1 with (insulation dielectric dielectric)) and (layer\$1 with (electrode magnetic))) and (capacitor.ti. and (multilayer\$2 or (multi with layer\$1) or layer\$1)))	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
59	BRS	10	(spiral with winding) and (((layer\$1 with (insulation dielectric dielectric)) and (layer\$1 with (electrode magnetic))) and (capacitor.ti. and (multilayer\$2 or (multi with layer\$1) or layer\$1)))	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
60	BRS	4	(winding\$1 with terminal\$1) and ((conductor) and (((layer\$1 with (insulation dielectric dielectric)) and (layer\$1 with (electrode magnetic))) and (capacitor.ti. and (multilayer\$2 or (multi with layer\$1) or layer\$1))))	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
61	BRS	127	(coil) and (((layer\$1 with (insulation dielectric dielectric)) and (layer\$1 with (electrode magnetic))) and (capacitor.ti. and (multilayer\$2 or (multi with layer\$1) or layer\$1)))	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
62	BRS	361180	capacitor	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
63	BRS	195	capacitor and ((336/200).CCLS.)	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
64	BRS	502	capacitor and (spiral with conductor)	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
65	BRS	335	capacitor and (spiral with conductor) and layer\$1	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
66	BRS	11875	capacitor.ti. and terminal	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
67	BRS	2499	capacitor.ti. and (terminal with electrode\$1)	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
68	BRS	763	capacitor.ti. and (terminal with electrode\$1) and conductive	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
69	BRS	661	capacitor.ti. and (terminal with electrode\$1) and (conduct\$3 with terminal\$1)	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
70	BRS	407	capacitor.ti. and (terminal with electrode\$1) and (conduct\$3 with terminal\$1) and layer\$1	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
71	BRS	378	capacitor.ti. and (terminal with electrode\$1) and (conduct\$3 with terminal\$1) and (layer\$1 with (electrode insulat\$3 dielectric))	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB
72	BRS	1988	capacitor.ti. and (conduct\$3 with terminal\$1)	USPAT; US-PGPUB; EPO; DERWENT; IBM_TDB